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Approved For Release 2003/11/21 : CIA-RDP78T04759A002100010014-9

BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

**VLADIMIR TALL KING
AW RADAR FACILITY
USSR**

25X1

NOVEMBER 1965

COPY 106

2 PAGES

25X1

DECLASS REVIEW by NIMA/DOD

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

INSTALLATION NAME	GEO COORDS	PUBLICATION DATE
Vladimir TALL KING AW Radar Facility	56-14-15N 040-14-30E	November 1965
USSR	NPIC TARGET NO 0154-63F	BE NO None

25X1D

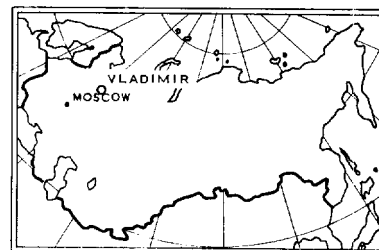
AD AREA	REQUIREMENT	NPIC PROJECT
FU-2-10	NSA. P0432/R11-65	11012/66 (partial answer)
REFERENCES		

USATC, Series 200, Sheet 0154-24HL, 2d ed, Feb 63 (S); NPIC/ (TS) [redacted]

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Location: 8.5 nm NNW of Vladimir
 Function: AW
 Construction Status: Complete
 Configuration: Single
 Activity: None observed
 Security: Probably single fenced
 Vegetation & Terrain: Scrub vegetation & low hills



Operational Components:

TALL KING	R.P.
1 probable range & azimuth radar	350 ft N
1 probable unidentified radar	250 ft N
1 75 ft Radome	1,200 ft NNW
1 90 ft Radome	1,750 ft NNW
1 90 ft Radome	1,750 ft NW

Support Components: 1 antenna building and 1 support building

Unusual Features: The TALL KING is an integral part of the Vladimir AW and precision track facility

Site Support Facility: Support is an integral part of the facility and consists of approximately 8 buildings

Associated Facilities: None observed

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